

# Type 1 Facility Closeout Report

## Section A. Facility Data

**Facility No.** (7) facilities, 550, 761, 762, 762A, 792, 792A, and 901, and 260, the perimeter security fencing, alarms, and protective devices.

**Facility Descriptor:** Personnel Access Control points (762A and 792A), Guard Posts (762 and 792), and Guard Towers (550, 761, and 901)

**Project:** PSZ Closure Project

**Date of Demolition:** Final completion of all seven facilities was November 30, 2001.

**Additional Information:** Asbestos abatement was required for Bldgs. 762 and 792. Hazardous waste disposed of in proper waste streams included mercury containing thermostats, PCB Ballasts, lead based paint debris, lead-acid batteries, hydraulic oil, and fluorescent light bulbs. All concrete and underground piping was removed to a minimum of 3' below grade; wiring and some short runs of conduit were left in place less than 3' below grade. All disturbed areas regraded to original contours for proper drainage. Hay bales and rip rap used to control erosion on the northwest boundary and the northeast corner of the project. There was no radiological contamination or releases.

*(Must include information on environmental releases and conditions of site at turnover to Environmental Restoration)*

## Section B. Final Characterization Data

**Reconnaissance Level Characterization Report** 5/25/01  
(concurrence received)

**In-process Characterization** NA

**Pre-Demolition Survey Report** (approval received) NA

**Post-Demolition Survey Report** (as necessary) NA

## Section C. Waste Data (complete categories as appropriate)

### Sanitary Disposal

**Disposal Site:** Erie Landfill, Erie Colorado

**Waste Volume (m<sup>3</sup>):** (66) 20' roll-offs or approximately 36 m<sup>3</sup>.

**Waste Weight (tons):** 318 tons

**Additional Information:** 20 tons of stainless steel razor ribbon was included in the 318 tons above.

### Hazardous Disposal

1. Fluorescent bulbs  
2. Mercury switches  
3. Lead-based paint debris  
4. Lead-acid batteries  
5. Hydraulic oil

**Disposal Site:** 1/2. Superior Special Services, Phoenix, Arizona  
3. Kettleman Hills, Kettleman City, California  
4. Gopher Resources, Eagan, Minnesota  
5. Onyx Environmental, Henderson, Colorado

**Waste Volume (m<sup>3</sup>):** 1. Bulbs @ 1/2 55 gal. drum (crushed)  
2. Switches @ 10 each (<1 lb. Mercury)  
3. Lead-based paint @ 15 lbs.  
4. Batteries @ 15 each 3"x5" panel UPS systems  
5. Oil @ 30 gal.

### Additional Information:

### TSCA Waste Disposal

**Disposal Site:** PCB Ballasts  
Superior Special Services, Phoenix, Arizona

**Waste Volume (m<sup>3</sup>):** 1/4 55 gal. drum.

**Additional Information:**

### Asbestos Waste Disposal

**Disposal Site:** Chemical Waste Management, Kettleman Hills, Kettleman City, California

**Waste Volume (m<sup>3</sup>):** 8,221 lbs. of friable asbestos containing asphalt roofing materials.  
Volume not available.

**Additional Information:**

RECEIVED  
FACILITY CENTER

ADMIN RECORD

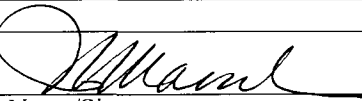
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<b>Low-Level Waste Disposal</b>	None
<b>Disposal Site:</b>	
<b>Waste Volume (m<sup>3</sup>):</b>	
<b>Additional Information:</b>	
<b>Low-Level Mixed Waste Disposal</b>	None
<b>Disposal Site:</b>	
<b>Waste Volume (m<sup>3</sup>):</b>	
<b>Additional Information:</b>	
<b>Recycled Material</b>	Steel
<b>Recycle Facility:</b>	Western Metals, Denver, Colorado
<b>Waste Volume (m<sup>3</sup>):</b>	3 tons - Volume not available
<b>Additional Information:</b>	
<b>Property Disposition</b>	
<b>Receiver Locations (<i>major items only</i>):</b>	None
<b>Volume (m<sup>3</sup>):</b>	
<b>Weight (tons):</b>	
<b>Additional Information:</b>	

### Section D. Approvals

Kaiser-Hill Project Manager

  
Name/Signature

5/2/02  
Date